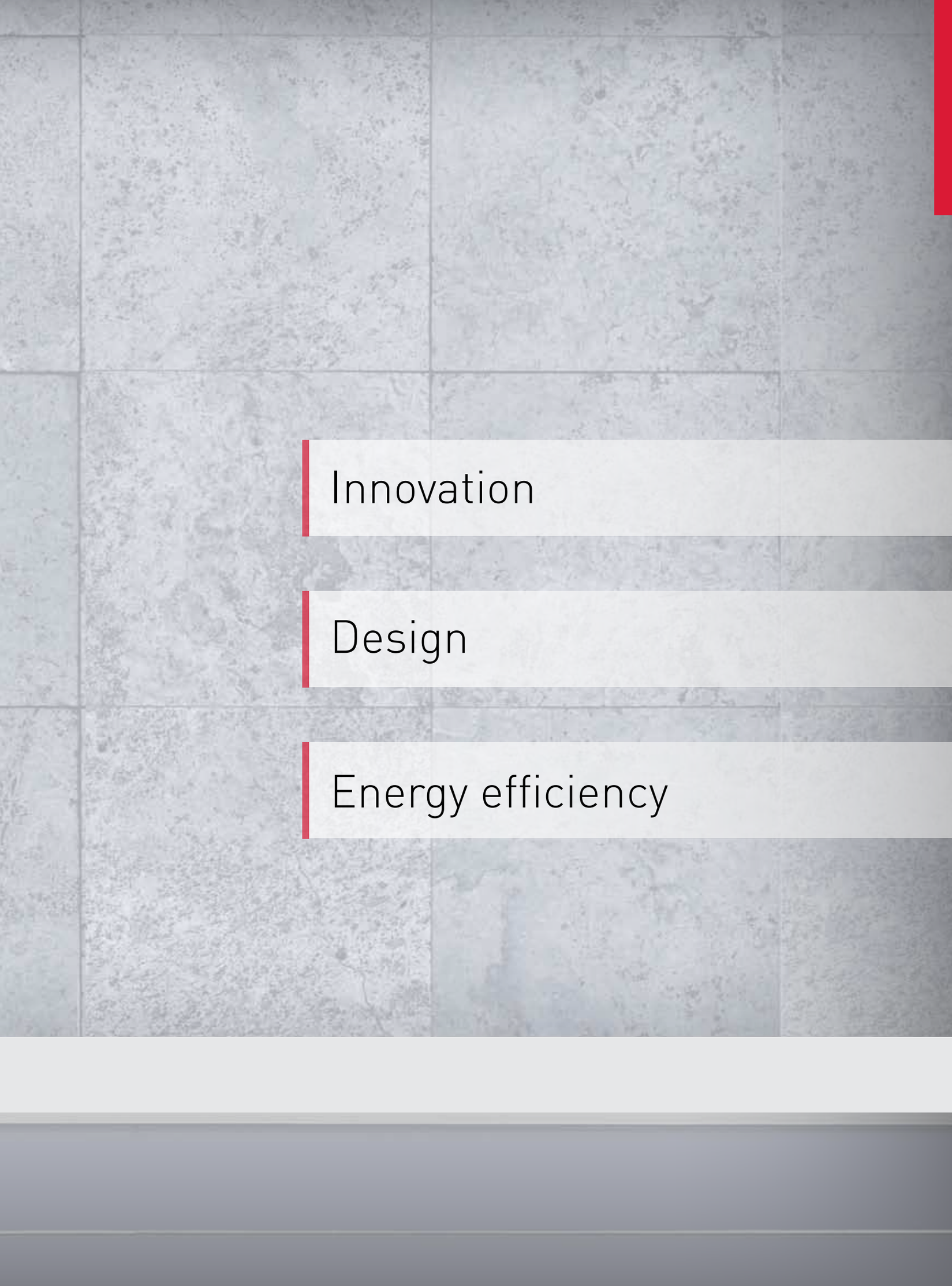
HOODS

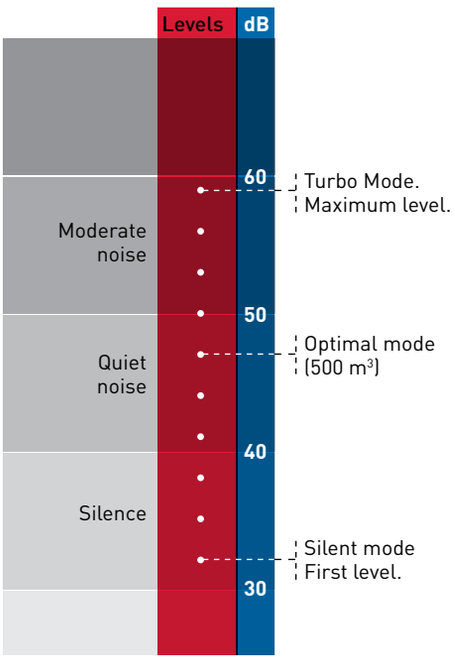

Innovation
Design
Energy efficiency

Silence and energy efficiency

NEW "BRUSHLESS" MOTOR

THE QUIETEST ON THE MARKET

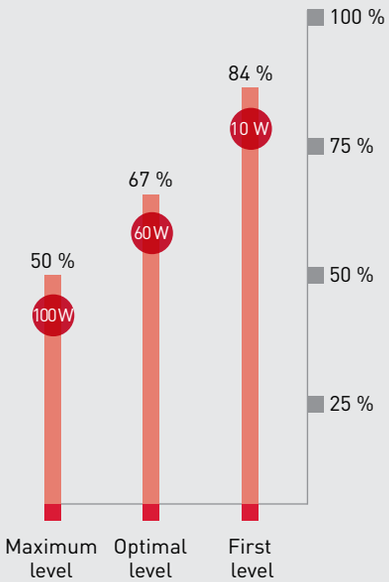
The last "Brushless" generation gives excellent output with the lowest possible noise.



MAXIMUM ENERGY SAVINGS

Energy savings up to 84%.
Maximum efficiency at all speeds. 100 W consumption at maximum speed and just 10 W at level 1.

% Ahorro de energía*



*Compared with an equivalent conventional motor

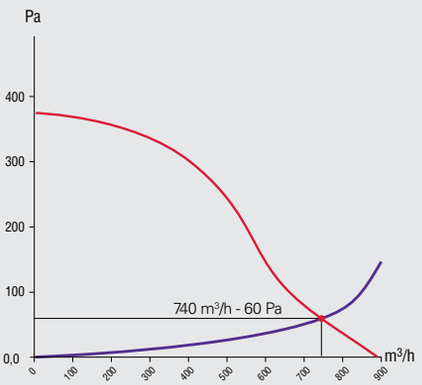
EXCELLENT PERFORMANCE

The pressure and flow levels in "brushless" motors guarantee efficiency even in facilities requiring longer discharge.

MOTOR BRUSHLESS

m³/h - 5Pa UNE 61591

	max.	1 vel.
m³/h - máx	740	230



Icon White model equipped with Brushless motor

Design and energy efficiency

LED LIGHTING

BETTER LIGHTING

LED offers an even, shade-free light and provides the kitchen with an exclusive comfort light as well as efficient spot light on the hob.

THE LOWEST CONSUMPTION

LED lighting lasts up to 10 times more than other conventional lighting and saves more than 90% energy.

FULL SAFETY

The low-temperature spot-light ensures maximum safety both during operation and maintenance.

Atlanta model with LED lighting.

- **LED directable lens with adjustable intensity.**
  - Larger projection range
  - Elegant Slim spot 2.9 W
  - Maximum intensity amplitude

Isla Cube Glass model equipped with intensity-adjustable LED

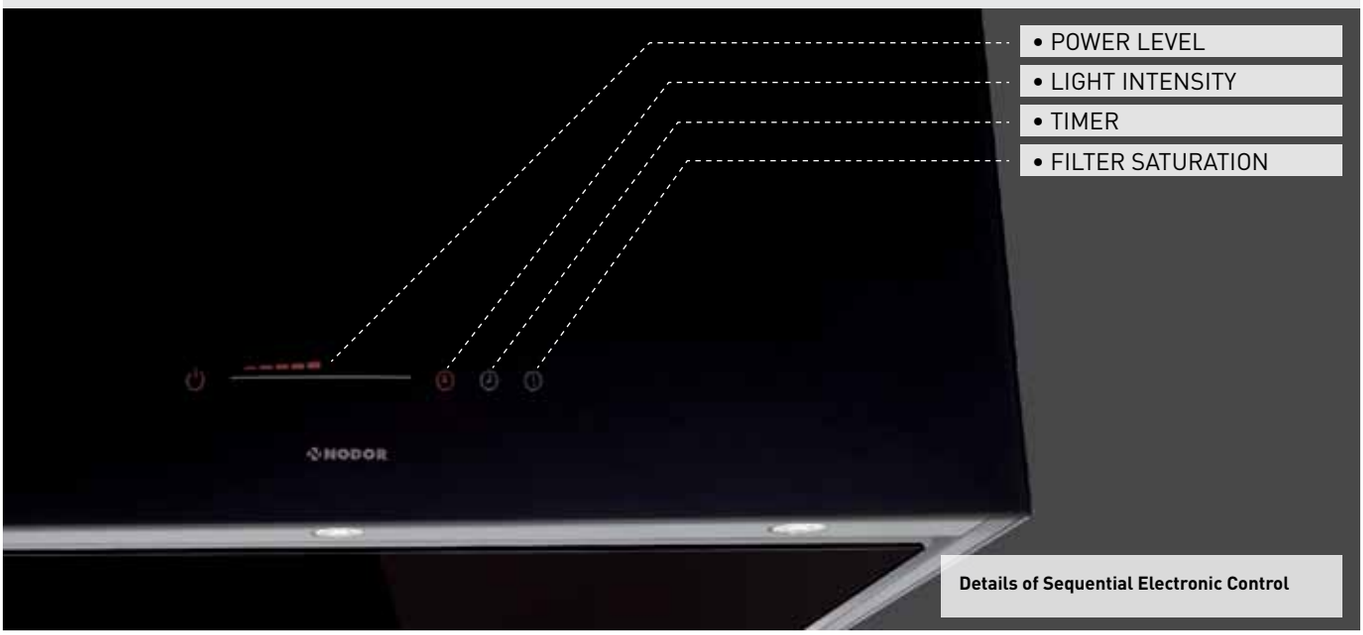
- **Matrix LED.**
  - Format replaceable with halogen GU-10
  - Conventional spot 4 W
  - "Soft" tone

Aeris model with LED lighting.

Easy use

10-LEVEL SEQUENTIAL ELECTRONIC CONTROL - TC Slider

For its more exclusive models, Nodor suggests the Slide-Touch control with timer to allow easy adjustment of the motor intensity and the light.



Details of Sequential Electronic Control

EXCLUSIVE ELECTRONIC OPENING SYSTEM

The Zen model includes an automatic opening electronic system that is activated when the hood is started.

- AUTOMATIC OPENING AND CLOSING
- MAXIMUM SUCTION SURFACE
- OPTIMAL ERGONOMICS

Automatic opening and closing in the Zen model

Design

FOLD-OUT GLASS PANEL

The new Dalí model allows front panel opening for more intensive suction.

- FOLD-OUT GLASS PANEL.
- INTEGRATED ELECTRONIC CONTROL

Dalí White model.

IF 2010 award for industrial design

The exclusive **Onna** model has received the prestigious **IF 2010 design award**.

Onna model "PRODUCT DESIGN AWARD"

NODOR

WALL HOODS

ICON BLACK
Page 16-17

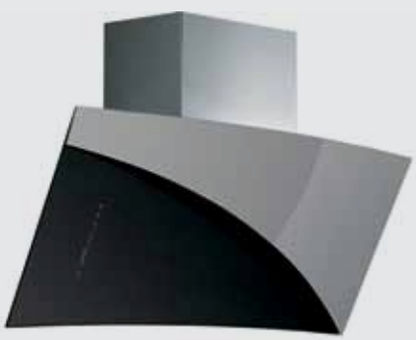
ICON WHITE
Page 18-19

ONNA
Page 20-21

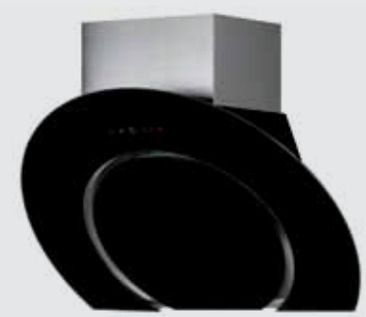
EVO WHITE
Page 22-23

EVO BLACK
Page 24-25

ATLANTA
Page 26-27



KONVEX
Page 30-31



O2
Page 32-33

DALÍ WHITE
Page 34-35

DALÍ BLACK
Page 36-37

CASANDRA INOX
Page 38-39

CASANDRA GLASS
Page 40-41

WALL HOODS

ZEN
Page 42-43

AERIS
Page 44-45

MIRAGE WHITE / BLACK
Page 46-51

ARCO BLACK
Page 52-53

SERENA WHITE / BLACK
Page 54-57

PLAZA
Page 58-59

LICEO
Page 60-61

SCALA
Page 62-63

ISLAND HOODS

ISLA AROA
Page 66-67

ISLA ATLANTA
Page 68-69

ISLA CUBE GLASS WHITE
Page 70-71

ISLA CUBE GLASS BLACK
Page 74-75

ISLA CUBE
Page 76-77

ISLA SOL
Page 78-79

ISLA ARCO BLACK
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ISLA LICEO
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GALA
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BUILT-IN HOODS

GTC L
Page 88

GAT 850
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EXTENDER
Page 90

EXTENDER BLACK
Page 91

EXTENDER WHITE
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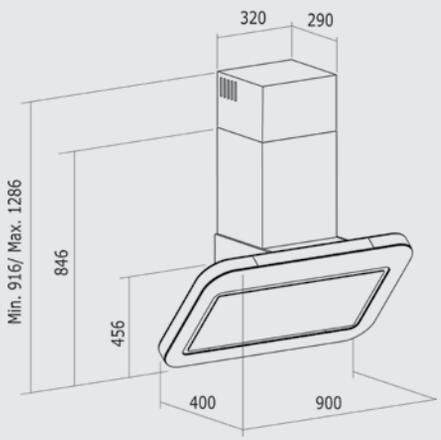
CONFORT
Page 93

ICON
BLACK

- **BRUSHLESS motor. Silence and energy efficiency**
- **Intensity-adjustable LED lighting**
- **Temperature and humidity display**
- **10-level sequential electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	BRUSHLESS 105 W
EXTRACTION LEVELS	10
MAX. PRESSURE.	375 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	230 m^3/h
MAX. SPEED	740 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	33 dB(A)
MAX. SPEED	59 dB(A)

5 years TOTAL guarantee

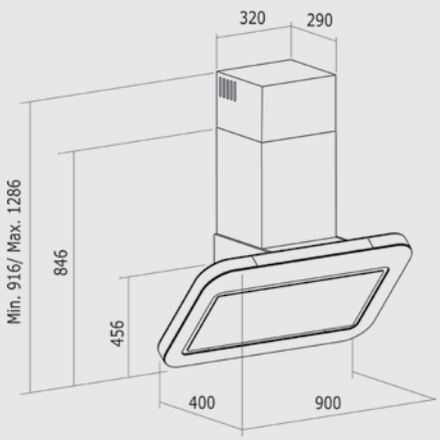
MODEL	CODE	EAN	FINISHING	MEASUREMENTS
ICON BK	7996	8435025779969	S. Steel-Black Glass	900 mm

NODOR

ICON
WHITE

- **BRUSHLESS motor. Silence and energy efficiency**
- **Intensity-adjustable LED lighting**
- **Temperature and humidity display**
- **10-level sequential electronic control and timer**

MOON WHITE FINISHING



TWIN-TURBINE TANGENTIAL MOTOR	BRUSHLESS 105 W
EXTRACTION LEVELS	10
MAX. PRESSURE.	375 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	230 m^3/h
MAX. SPEED	740 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	33 dB(A)
MAX. SPEED	59 dB(A)

Measurements in mm

5 years TOTAL guarantee

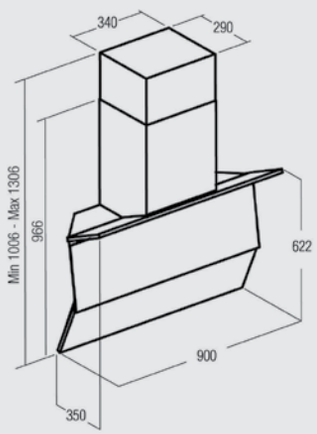
MODEL	CODE	EAN	FINISHING	MEASUREMENTS
ICON WH	7997	8435025779976	S. Steel-White Glass	900 mm

NODOR

product design award 2010

ONNA

- **Maximum extraction power**
- **Intensity-adjustable LED lighting**
- **Exclusive 4-speed electronic control**
- **Model awarded with the IF "Product design award"**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	MTQ4 330 W
EXTRACTION LEVELS	4
MAX. PRESSURE.	505 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	295 m^3/h
MAX. SPEED	850 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	33 dB(A)
MAX. SPEED	59 dB(A)

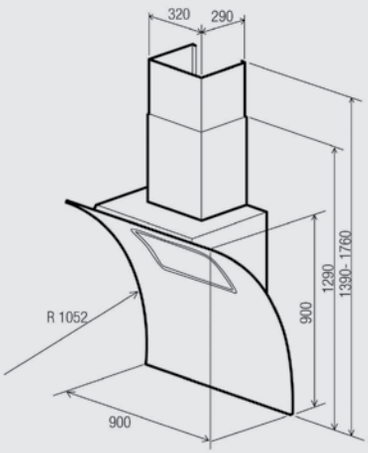
5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
ONNA	7682	**8435025776821**	S. Steel-Black Glass	900 mm

EVO
WHITE

- **BRUSHLESS motor. Silence and energy efficiency**
- **Intensity-adjustable LED lighting**
- **10-level sequential electronic control and timer**

MOON WHITE FINISHING



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	BRUSHLESS 105 W
EXTRACTION LEVELS	10
MAX. PRESSURE.	375 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	230 m^3/h
MAX. SPEED	740 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	33 dB(A)
MAX. SPEED	59 dB(A)

5 years TOTAL guarantee

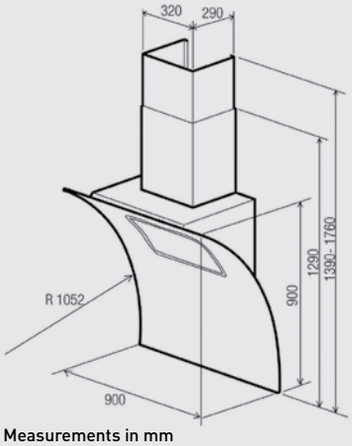
MODEL	CODE	EAN	FINISHING	MEASUREMENTS
EVO WH	7989	8435025779891	White Silkscreened glass	900 mm

NODOR

EVO
BLACK

- **BRUSHLESS motor. Silence and energy efficiency**
- **Intensity-adjustable LED lighting**
- **10-level sequential electronic control and timer**

+ Info



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	BRUSHLESS 105 W
EXTRACTION LEVELS	10
MAX. PRESSURE.	375 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	230 m^3/h
MAX. SPEED	740 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	33 dB(A)
MAX. SPEED	59 dB(A)

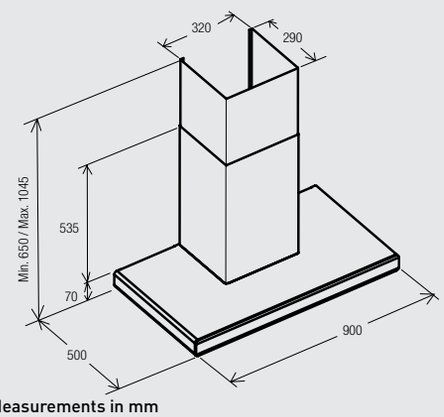
5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
EVO BK	8406	8435025775947	Black Silkscreened glass	900 mm

NODOR

ATLANTA

- **BRUSHLESS motor. Silence and energy efficiency**
- **Intensity-adjustable LED lighting**
- **10-level sequential electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	BRUSHLESS 105 W
EXTRACTION LEVELS	10
MAX. PRESSURE.	375 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

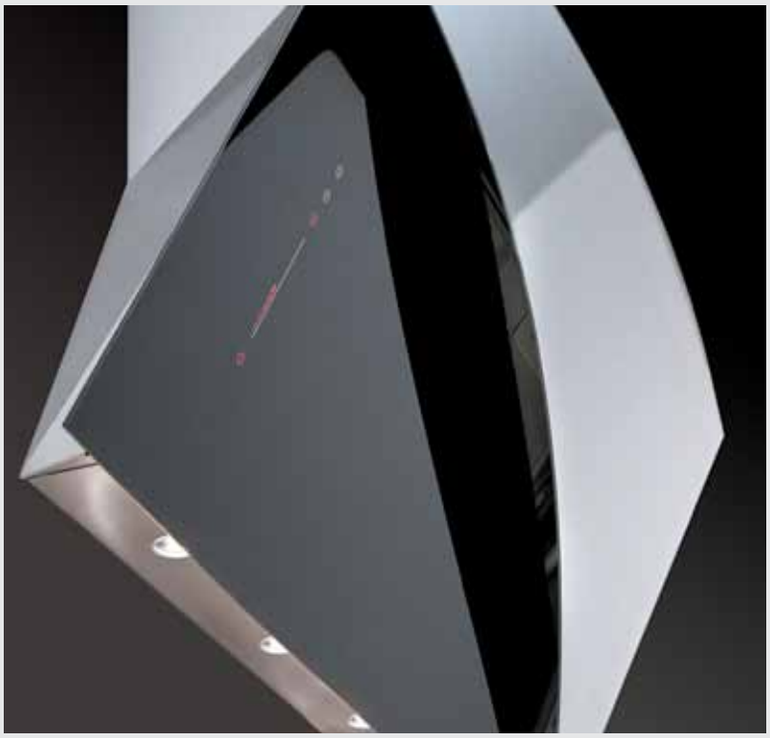
MIN. SPEED	230 m^3/h
MAX. SPEED	740 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	33 dB(A)
MAX. SPEED	59 dB(A)

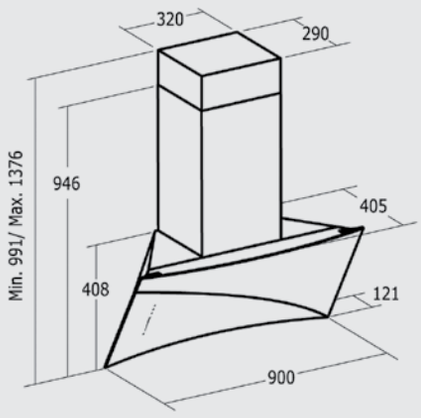
5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
ATLANTA	7107	8435025778917	S. Steel -Black Glass	900 mm



KONVEX

- **Exclusive design on double direct central suction surface**
- **Intensity-adjustable LED lighting**
- **Minimum noise level**
- **10-level sequential electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	NLS4 250 W
EXTRACTION LEVELS	10
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

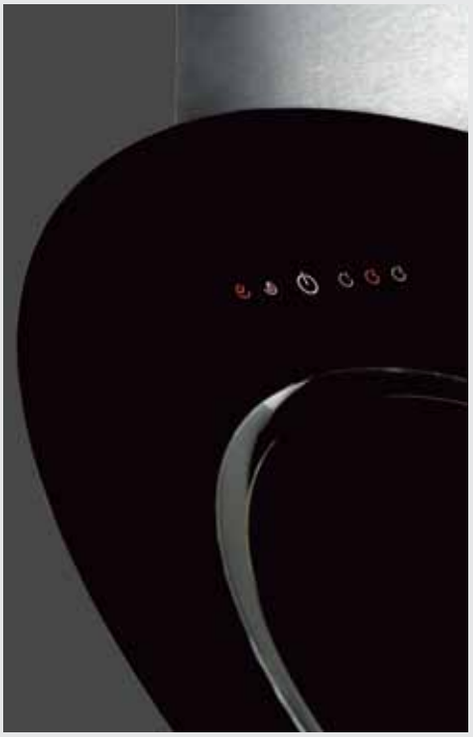
MIN. SPEED	280 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	41 dB(A)
MAX. SPEED	63 dB(A)

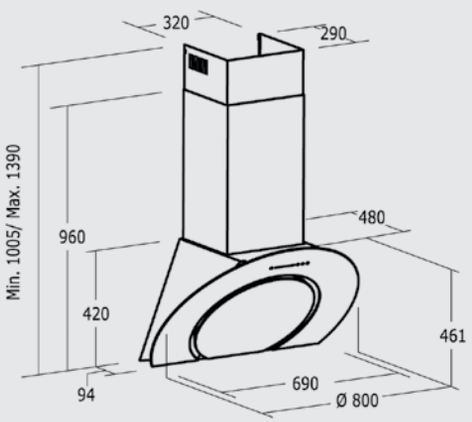
5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
KONVEX	7977	8435025779778	S. Steel -Black Glass/Silver	900 mm



O2

- **SILENTECH motor. Minimum noise level**
- **LED lighting**
- **3-speed touch electronic control and timer**
- **Exclusive design with circular perimeter suction**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	Silentech 200W
EXTRACTION LEVELS	3
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	400 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

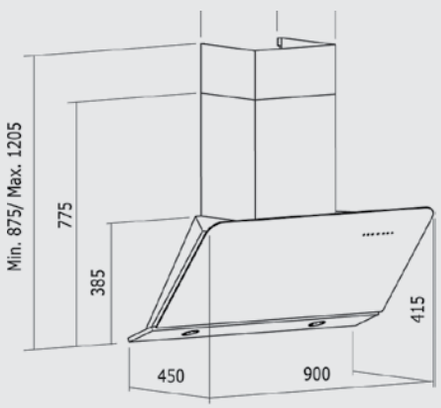
MIN. SPEED	49 dB(A)
MAX. SPEED	63 dB(A)

5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
O2	7976	8435025779761	S. Steel -Black Glass	800 mm

DALÍ
WHITE

- **Extendable panel. Maximum suction**
- **LED lighting**
- **SILENTECH motor. Minimum noise level**
- **3-speed touch electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	Silentech 200W
EXTRACTION LEVELS	3
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

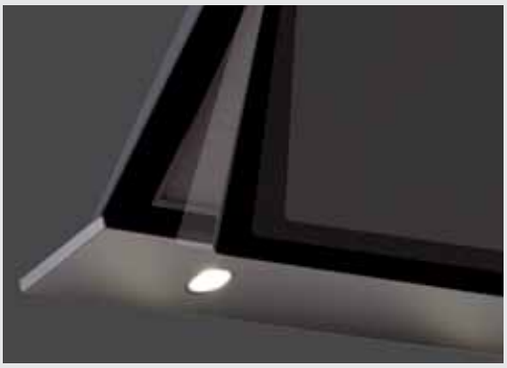
MIN. SPEED	400 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	49 dB(A)
MAX. SPEED	63 dB(A)

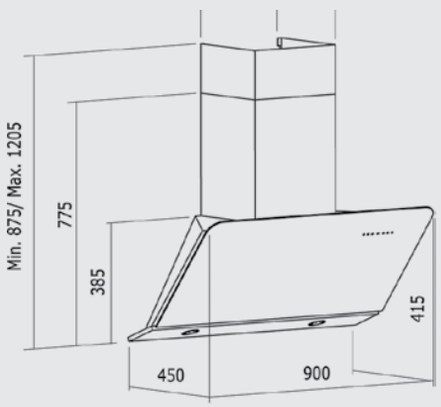
5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
DALÍ WH	7993	8435025779938	White Glass	900 mm



DALÍ
BLACK

- **Extendable panel. Maximum suction**
- **LED lighting**
- **SILENTECH motor. Minimum noise level**
- **3-speed touch electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	Silentech 200W
EXTRACTION LEVELS	3
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	400 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

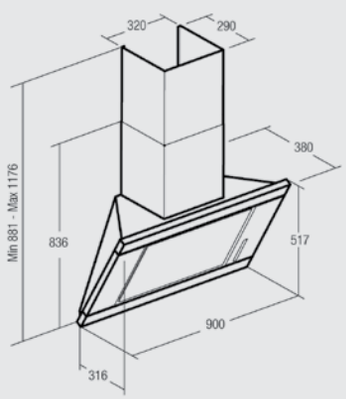
MIN. SPEED	49 dB(A)
MAX. SPEED	63 dB(A)

5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
DALÍ BK	7991	8435025779969	Black Glass	900 mm

CASANDRA
INOX

- **Integral structure in stainless steel**
- **LED lighting**
- **SILENTECH motor. Minimum noise level**
- **3-speed touch electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	Silentech 200W
EXTRACTION LEVELS	3
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	400 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

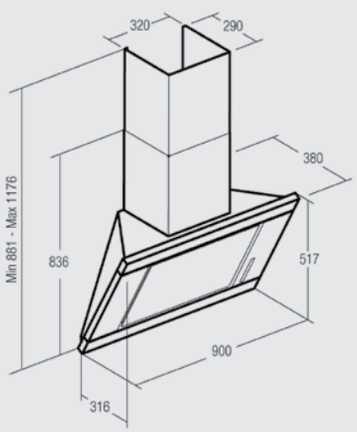
MIN. SPEED	49 dB(A)
MAX. SPEED	63 dB(A)

5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
CASANDRA INOX	7967	8435025779679	S. Steel	900 mm

CASANDRA
GLASS

- **Steel structure with front panel in black glass**
- **LED lighting**
- **SILENTECH motor. Minimum noise level**
- **3-speed touch electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	Silentech 200W
EXTRACTION LEVELS	3
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	400 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	49 dB(A)
MAX. SPEED	63 dB(A)

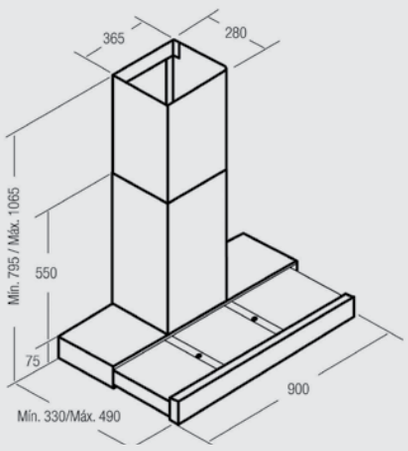
5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
CASANDRA GLASS	7966	8435025779662	S. Steel -Black Glass	900 mm

ZEN

- **Exclusive electronic opening system**
- **LED lighting**
- **SILENTECH motor. Minimum noise level**
- **3-speed touch electronic control and timer**

+ Info



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	Silentech 200W
EXTRACTION LEVELS	3
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	400 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	49 dB(A)
MAX. SPEED	63 dB(A)

5 years TOTAL guarantee

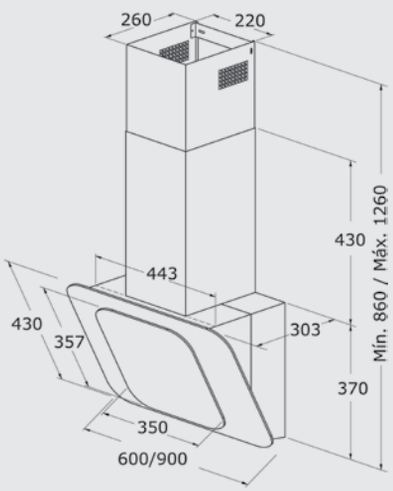
MODEL	CODE	EAN	FINISHING	MEASUREMENTS
ZEN	7781	8435025777811	S. Steel -Black Glass	900 mm

NODOR

Fold-out glass panel.

AERIS

- Exclusive format in panoramic vertical glass panel
- LED lighting
- 3-speed touch electronic control and timer



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	TN 140W
EXTRACTION LEVELS	3
MAX. PRESSURE.	200 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	310 m^3/h
MAX. SPEED	600 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	49 dB(A)
MAX. SPEED	60 dB(A)

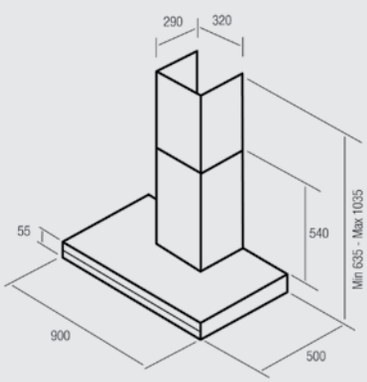
5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
AERIS	7998	8435025779983	S. Steel -Black Glass	900 mm
AERIS	8403	8435025784031	S. Steel -Black Glass	700 mm

MIRAGE
WHITE

- **Glass built into welded, polished steel structure**
- **SILENTECH motor. Minimum noise level**
- **LED lighting**
- **3-speed touch electronic control and timer**

MOON WHITE FINISHING



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	Silentech 200W
EXTRACTION LEVELS	3
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	400 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	49 dB(A)
MAX. SPEED	63 dB(A)

5 years TOTAL guarantee

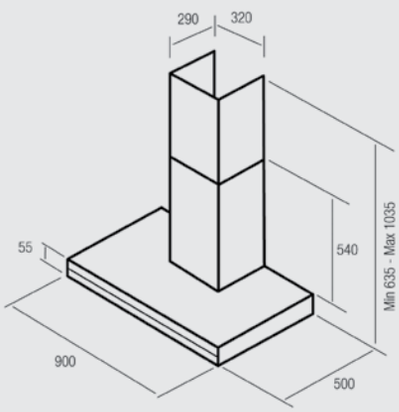
MODEL	CODE	EAN	FINISHING	MEASUREMENTS
MIRAGE WH	7277	8435025772779	S. Steel -White Glass	900 mm

NODOR

NODOR

MIRAGE
BLACK

- **Glass built into welded, polished steel structure**
- **SILENTECH motor. Minimum noise level**
- **LED lighting**
- **3-speed touch electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	Silentech 200W
EXTRACTION LEVELS	3
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	400 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

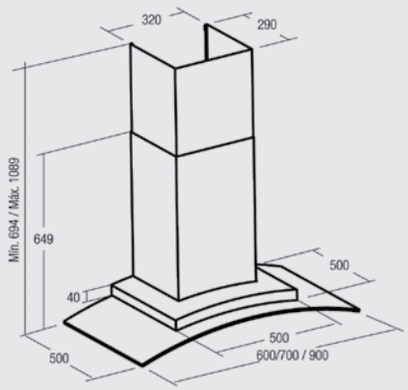
MIN. SPEED	49 dB(A)
MAX. SPEED	63 dB(A)

5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
MIRAGE BK	7970	8435025779709	S. Steel -Black Glass	900 mm
MIRAGE BK	7196	8435025771963	S. Steel -Black Glass	700 mm
MIRAGE BK	7981	8435025779815	S. Steel -Black Glass	600 mm

ARCO
BLACK

- **Easy-to-clean black glass surface**
- **Structure in welded, polished stainless steel of maximum strength**
- **LED lighting**
- **3-speed touch electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	M3 240W
EXTRACTION LEVELS	3
MAX. PRESSURE.	430 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	420 m^3/h
MAX. SPEED	780 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	55 dB(A)
MAX. SPEED	69 dB(A)

5 years TOTAL guarantee

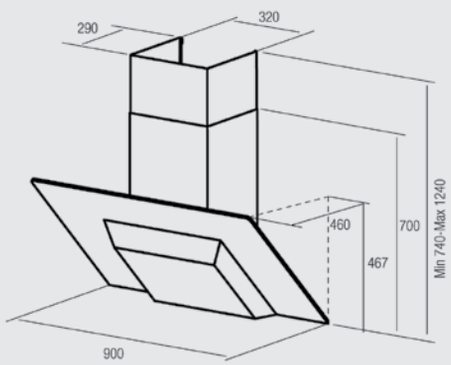
MODEL	CODE	EAN	FINISHING	MEASUREMENTS
ARCO BK	7324	8435025773240	S. Steel -Black Glass	900 mm
ARCO BK	7334	8435025773349	S. Steel -Black Glass	700 mm
ARCO BK	7344	8435025773448	S. Steel -Black Glass	600 mm

NODOR

SERENA
WHITE

- **Easy-to-clean white glass surface**
- **Structure in welded, polished stainless steel of maximum strength**
- **SILENTECH motor. Minimum noise level**
- **LED lighting**
- **3-speed touch electronic control and timer**

MOON WHITE FINISHING



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	Silentech 200W
EXTRACTION LEVELS	3
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	400 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

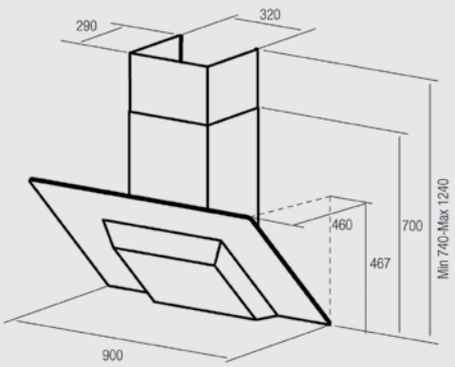
MIN. SPEED	49 dB(A)
MAX. SPEED	63 dB(A)

5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
SERENA WH	8402	8435025784024	S. Steel -White Glass	900 mm

SERENA
BLACK

- **Easy-to-clean black glass surface**
- **Structure in welded, polished stainless steel of maximum strength**
- **SILENTECH motor. Minimum noise level**
- **LED lighting**
- **3-speed touch electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	Silentech 200W
EXTRACTION LEVELS	3
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	400 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	49 dB(A)
MAX. SPEED	63 dB(A)

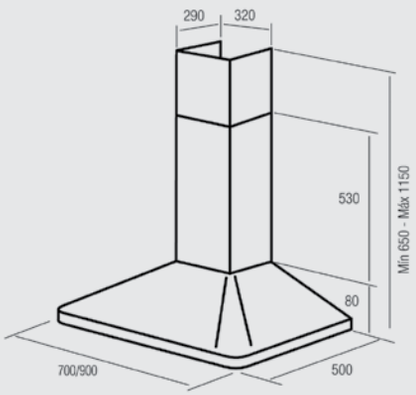
5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
SERENA BK	8411	8435025778979	S. Steel -Black Glass	900 mm

NODOR

PLAZA

- **Integral structure in welded, polished stainless steel with "soft" finish corners of maximum safety**
- **SILENTECH motor. Minimum noise level**
- **LED lighting**
- **3-speed touch electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	Silentech 200W
EXTRACTION LEVELS	3
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	400 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

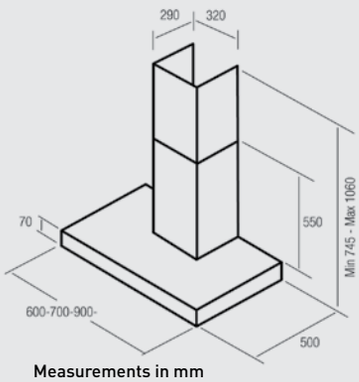
MIN. SPEED	49 dB(A)
MAX. SPEED	63 dB(A)

5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
PLAZA	7329	8435025773295	S. Steel	900 mm
PLAZA	7339	8435025773394	S. Steel	700 mm

LICEO

- **Integral structure in welded, polished stainless steel**
- **SILENTECH motor. Minimum noise level**
- **LED lighting**
- **3-speed touch electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	Silentech 200W
EXTRACTION LEVELS	3
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	400 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	49 dB(A)
MAX. SPEED	63 dB(A)

5 years TOTAL guarantee

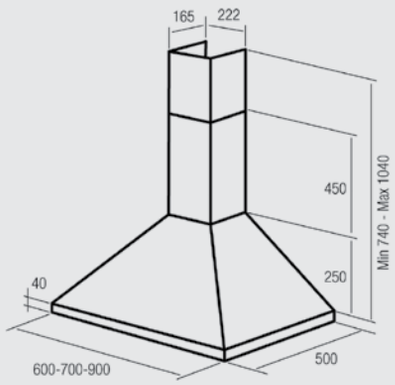
MODEL	CODE	EAN	FINISHING	MEASUREMENTS
LICEO	7985	8435025779853	S. Steel	900 mm
LICEO	7984	8435025779846	S. Steel	700 mm
LICEO	7983	8435025779839	S. Steel	600 mm

NODOR

NODOR

SCALA

- **Integral structure in welded, polished stainless steel**
- **LED lighting**
- **3-speed touch electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	M3 240W
EXTRACTION LEVELS	3
MAX. PRESSURE.	430 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	410 m^3/h
MAX. SPEED	740 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	55 dB(A)
MAX. SPEED	69 dB(A)

5 years TOTAL guarantee

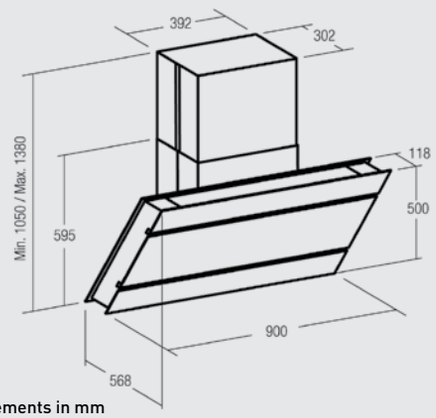
MODEL	CODE	EAN	FINISHING	MEASUREMENTS
SCALA	7674	8435025776746	S. Steel	900 mm
SCALA	7673	8435025776739	S. Steel	700 mm
SCALA	7672	8435025776722	S. Steel	600 mm

ISLAND HOODS

HODOR

ISLA AROA

- **Exclusive vertical format with double glass panel front and rear**
- **Intensity-adjustable LED lighting**
- **Minimum noise level**
- **10-level sequential electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	NLS4 250 W
EXTRACTION LEVELS	10
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	280 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	41 dB(A)
MAX. SPEED	63 dB(A)

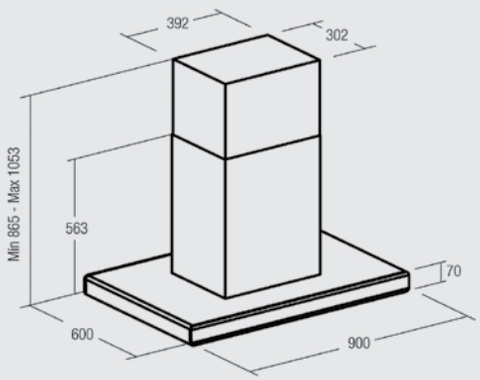
5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
ISLA AROA	7909	8435025779099	S. Steel -Black Glass	900 mm

Side view

ISLA ATLANTA

- **BRUSHLESS motor. Silence and energy efficiency**
- **Intensity-adjustable LED lighting**
- **Temperature and humidity indicator**
- **10-level sequential electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	BRUSHLESS 105 W
EXTRACTION LEVELS	10
MAX. PRESSURE.	375 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	230 m^3/h
MAX. SPEED	740 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	33 dB(A)
MAX. SPEED	59 dB(A)

5 years TOTAL guarantee

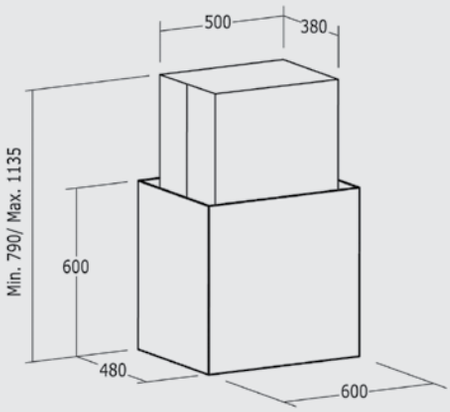
MODEL	CODE	EAN	FINISHING	MEASUREMENTS
ISLA ATLANTA	7900	8435025779006	S. Steel -Black Glass	900 mm

NODOR

ISLA
CUBE GLASS
WHITE

- **BRUSHLESS motor. Silence and energy efficiency**
- **Intensity-adjustable LED lighting**
- **10-level sequential electronic control and timer**

MOON WHITE FINISHING



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	BRUSHLESS 105 W
EXTRACTION LEVELS	10
MAX. PRESSURE.	375 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	230 m^3/h
MAX. SPEED	740 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	33 dB(A)
MAX. SPEED	59 dB(A)

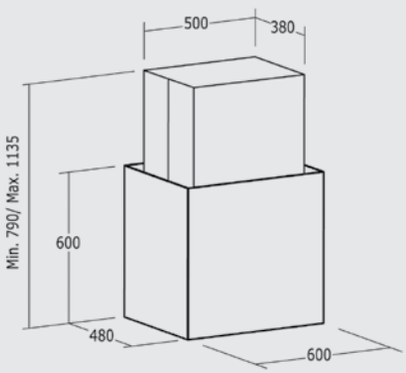
5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
ISLA CUBE GLASS WH	7354	8435025773547	S. Steel -White Glass	700 mm

NODOR

ISLA
CUBE GLASS
BLACK

- **BRUSHLESS motor. Silence and energy efficiency**
- **Intensity-adjustable LED lighting**
- **10-level sequential electronic control and timer**



TWIN-TURBINE TANGENTIAL MOTOR	BRUSHLESS 105 W
EXTRACTION LEVELS	10
MAX. PRESSURE.	375 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	230 m^3/h
MAX. SPEED	740 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	33 dB(A)
MAX. SPEED	59 dB(A)

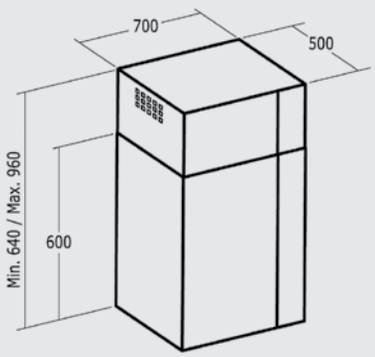
Measurements in mm

5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
ISLA CUBE GLASS BK	8412	8435025784123	S. Steel -Black Glass	700 mm

ISLA CUBE

- **Intensity-adjustable LED lighting**
- **Minimum noise level**
- **10-level sequential electronic control and timer**



TWIN-TURBINE TANGENTIAL MOTOR	NLS4 250 W
EXTRACTION LEVELS	10
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	280 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	41 dB(A)
MAX. SPEED	63 dB(A)

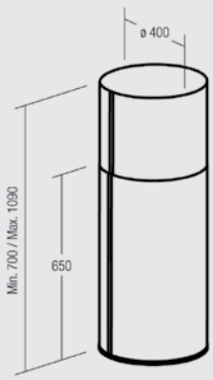
Measurements in mm

5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
ISLA CUBE	7972	8435025779723	S. Steel -Black Glass	700 mm

ISLA SOL

- **Perimeter circular suction area in glass**
- **LED lighting**
- **SILENTECH motor. Minimum noise level**
- **3-speed electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	Silentech 200W
EXTRACTION LEVELS	3
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	400 m^3/h
MAX. SPEED	790 m^3/h

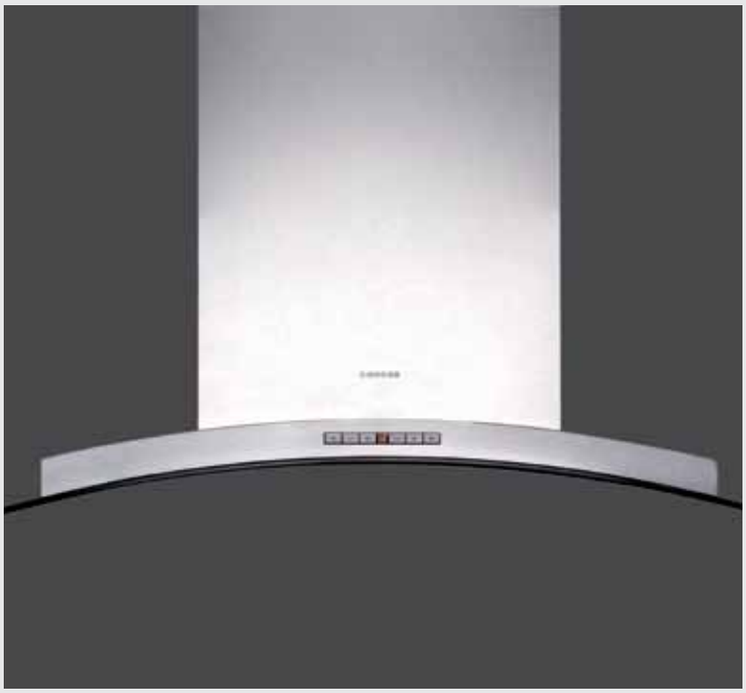
SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	49 dB(A)
MAX. SPEED	63 dB(A)

5 years TOTAL guarantee

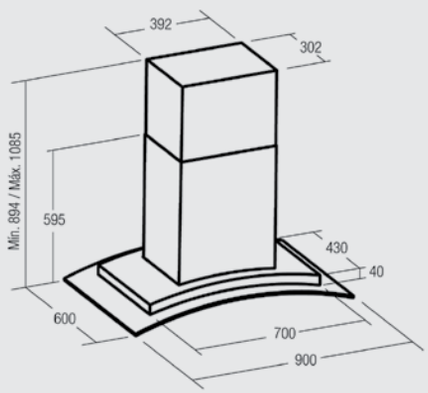
MODEL	CODE	EAN	FINISHING	MEASUREMENTS
ISLA SOL	7971	8435025779716	S. Steel -Glass	400 mm

NODOR



ISLA ARCO BLACK

- **Easy-to-clean black glass surface**
- **Double suction area**
- **Structure in welded, polished stainless steel of maximum strength**
- **LED lighting**
- **3-speed touch electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	M3 240W
EXTRACTION LEVELS	3
MAX. PRESSURE.	430 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	410 m^3/h
MAX. SPEED	740 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	55 dB(A)
MAX. SPEED	69 dB(A)

5 years TOTAL guarantee

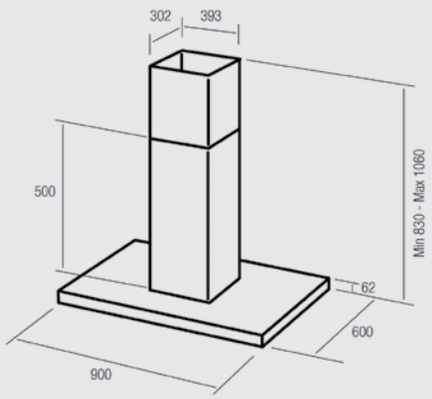
MODEL	CODE	EAN	FINISHING	MEASUREMENTS
ISLA ARCO BK	7279	8435025772793	S. Steel -Black Glass	900 mm

HOOD

NODOR

ISLA LICEO

- **Integral structure in welded, polished stainless steel**
- **LED lighting**
- **3-speed touch electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	M3 240W
EXTRACTION LEVELS	3
MAX. PRESSURE.	430 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	410 m^3/h
MAX. SPEED	740 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	55 dB(A)
MAX. SPEED	69 dB(A)

5 years TOTAL guarantee

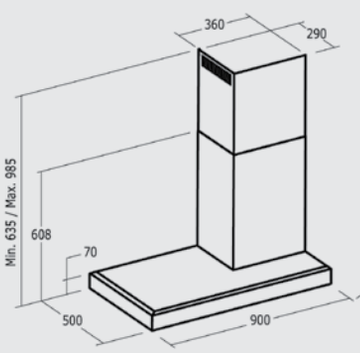
MODEL	CODE	EAN	FINISHING	MEASUREMENTS
ISLA LICEO	7907	8435025779075	S. Steel	900 mm

CORNER GALA

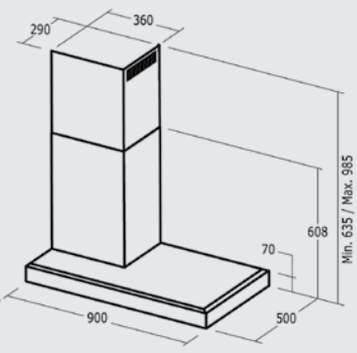
Integral structure in welded, polished stainless steel

3-speed touch electronic control and timer

RIGHT



LEFT



TWIN-TURBINE TANGENTIAL MOTOR	M3 240W
EXTRACTION LEVELS	3
MAX. PRESSURE.	430 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	420 m^3/h
MAX. SPEED	780 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	55 dB(A)
MAX. SPEED	69 dB(A)

Measurements in mm

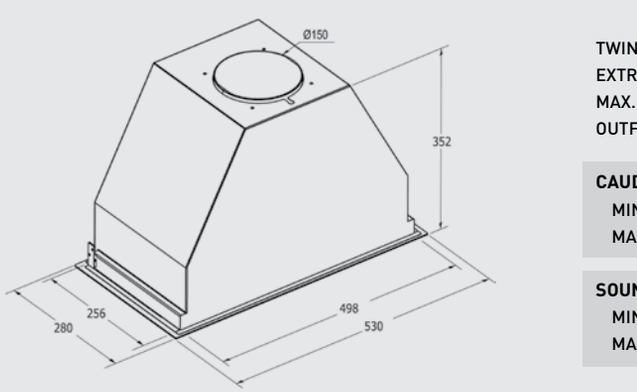
5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
GALA LEFT	7974	8435025779747	S. Steel	900 mm
GALA RIGHT	7975	8435025779754	S. Steel	900 mm

BUILT-IN HOODS

GTC L

- **SILENTECH motor. Minimum noise level**
- **LED lighting**
- **3-speed touch electronic control and timer**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	Silentech 200W
EXTRACTION LEVELS	3
MAX. PRESSURE.	380 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	400 m^3/h
MAX. SPEED	790 m^3/h

SOUND LEVEL (UNE-EN 60704)

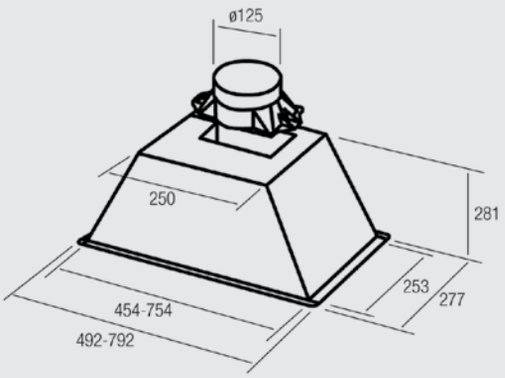
MIN. SPEED	49 dB(A)
MAX. SPEED	63 dB(A)

5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
GTC L	7359	8435025773592	S. Steel -Black Glass	900 mm

GAT 850

- **Halogen lighting**
- **3-speed mechanical pushbutton**



Measurements in mm

TWIN-TURBINE TANGENTIAL MOTOR	M3 240W
EXTRACTION LEVELS	3
MAX. PRESSURE.	430 Pa
OUTFLOW	150 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	410 m^3/h
MAX. SPEED	740 m^3/h

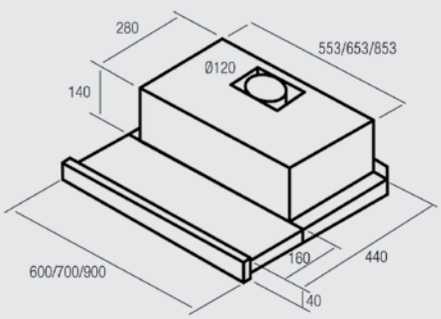
SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	55 dB(A)
MAX. SPEED	69 dB(A)

5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
GAT 850	3666	8435025736665	S. Steel	900 mm
GAT 850	3665	8435025736658	S. Steel	600 mm

EXTENDER



Measurements in mm

MOTOR ..... 2 x 125W
EXTRACTION LEVELS 2
MAX. PRESSURE. ..... 256 Pa
OUTFLOW ..... 120 mm

CAUDAL (UNE-EN 61591) 5Pa
MIN. SPEED ..... 268 m^3/h
MAX. SPEED ..... 340 m^3/h

SOUND LEVEL (UNE-EN 60704)
MIN. SPEED ..... 58 dB(A)
MAX. SPEED ..... 64 dB(A)

5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
EXTENDER	1748	8435025717480	S. Steel	900 mm
EXTENDER	1744	8435025717442	S. Steel	700 mm
EXTENDER	1740	8435025717404	S. Steel	600 mm

EXTENDER
GLASS BLACK

MOTOR	2 x 125 W
EXTRACTION LEVELS	2
MAX. PRESSURE.	256 Pa
OUTFLOW	120 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	268 m^3/h
MAX. SPEED	340 m^3/h

SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	58 dB(A)
MAX. SPEED	64 dB(A)

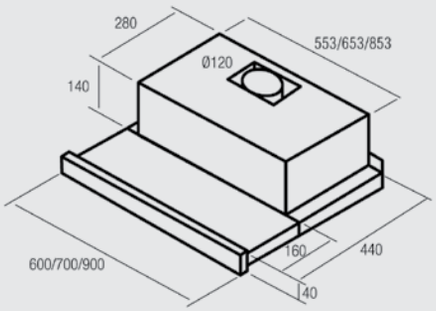
Measurements in mm

5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
EXTENDER BK	7374	8435025773745	S. Steel -Black Glass	600 mm

EXTENDER
GLASS WHITE

MOON WHITE FINISHING



Measurements in mm

MOTOR	2 x 125 W
EXTRACTION LEVELS	2
MAX. PRESSURE.	256 Pa
OUTFLOW	120 mm

CAUDAL (UNE-EN 61591) 5Pa

MIN. SPEED	268 m^3/h
MAX. SPEED	340 m^3/h

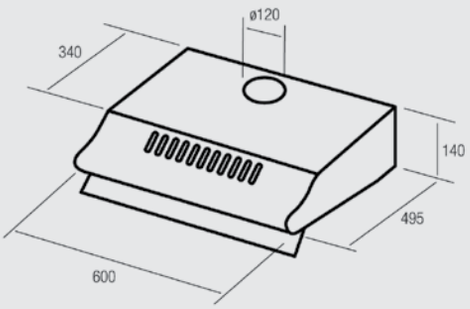
SOUND LEVEL (UNE-EN 60704)

MIN. SPEED	58 dB(A)
MAX. SPEED	64 dB(A)

5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
EXTENDER WH	1714	8435025717145	S. Steel -White Glass	600 mm

CONFORT



MOTOR ..... 2 x 125 W
EXTRACTION LEVELS 3
MAX. PRESSURE. ..... 179 Pa
OUTFLOW ..... 120 mm

CAUDAL (UNE-EN 61591) 5Pa
MIN. SPEED ..... 140 m^3/h
MAX. SPEED ..... 180 m^3/h

SOUND LEVEL (UNE-EN 60704)
MIN. SPEED ..... 57 dB(A)
MAX. SPEED ..... 63 dB(A)

Measurements in mm

5 years TOTAL guarantee

MODEL	CODE	EAN	FINISHING	MEASUREMENTS
CONFORT INOX	1809	8435025718098	S. Steel	600 mm
CONFORT WH	1807	8435025718074	White	600 mm